	Hits	Search Text	DBs
1	1389	(375/219, 375/220, 375/222, 375/354).ccls. and identif$10 and (memor$5 or stor$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	158	(375/219, 375/220, 375/222, 375/354).ccls. and ($uniqu$5 near2 identif$10) and (memor$5 or stor$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	73	(375/219, 375/220, 375/222, 375/354).ccls. and (modem$2 with connect$5) and ($uniqu$5 near2 identif$10) and (memor$5 or stor$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	73	(375/219, 375/220, 375/222, 375/354).ccls. and (modem$2 with connect$5) and ($uniqu$5 near2 identif$10) and (memor$5 or stor$5) and data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	6	(375/219, 375/220, 375/222, 375/354).ccls. and ((modem$2 with connect$5) with ($uniqu$5 near2 identif$10)) and (memor$5 or stor$5) and data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	5	(375/219, 375/220, 375/222, 375/354).ccls. and ((modem$2 with connect$5) with ($uniqu$5 near2 identif$10)) and (memor$5 or stor$5) and data and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	2	"5619725".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
8	58	(375/219, 375/220, 375/222, 375/354).ccls. and (modem$2 with connect$5) and ($uniqu$5 near2 identif$10) and (memor$5 or stor$5) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	4047	(modem$2 with connect$5) and ($uniqu$5 near2 identif$10) and (memor$5 or stor$5) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	45	((modem$2 with connect$5) with ($uniqu$5 near2 identif$10)) and (memor$5 or stor$5) and data and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	0	"20020012388".URPN.	USPAT
12	29	((modem$2 with connect$5) with ($uniqu$5 near2 identif$10)) and (memor$5 or stor$5) and data and channels and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	172	(modem$2 with connect$5) and (memor$5 or stor$5) and (diagnos$5 with channel$5) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
14	0	((modem$2 with connect$5) with ($uniqu$5 near2 identif$10)) and (memor$5 or stor$5) and (diagnos$5 with channel$5) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	3	((modem$2) with ($uniqu$5 near2 identif$10)) and (memor$5 or stor$5) and (diagnos$5 with channel$5) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
16	39	((modem$2) with ($uniqu$5 near2 identif$10)) and (memor$5 or stor$5) and ((diagnos$5 or qualit$5) with channel$5) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	2	"5311596".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
18	2	"5208812".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
19	14	(modem$2) and (diagnos$5 with (categor$5 with (data or input))) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	10023	(modem$2) and ((categor$5 or group) with (data or input or packet$2)) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
21	208	(375/219, 375/220, 375/222, 375/354).ccls. and (modem$2) and ((categor$5 or group) with (data or input or packet$2)) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
22	7	(375/219, 375/220, 375/222, 375/354).ccls. and ((modem$2) and ((categor$5 or group) with (data or input or packet$2))).ab. and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
23	102	(375/219, 375/220, 375/222, 375/354, 375/224, 375/225, 375/227, 375/228, 325/500, 370/241, 370/250, 370/252, 379/1.01, 379/90.01).ccls. and (modem$2 with connect$5) and ($uniqu$5 near2 identif$10) and (memor$5 or stor$5) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
24	0	((stor$7 or sav$7) near2 (diagnos$7) near2 (call$7) near2 pseudo$7) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
25	0	((stor$7 or sav$7) near7 (diagnos$7) near7 (call$7) near7 pseudo$7) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
26	7	((stor$7 or sav$7) near7 (diagnos$7 or reliabl$7 or err$7 or rat$7) near7 (call$7 or connect$7) near7 pseudo$7) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
27	13	((stor$7 or sav$7 or tabl$7 or arra$7 or memor$7) near7 (diagnos$7 or reliabl$7 or err$7 or rat$7) near7 (call$7 or connect$7) near7 pseudo$7) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
28	755	((stor$7 or sav$7 or tabl$7 or arra$7 or memor$7) same (diagnos$7 or reliabl$7 or err$7 or rat$7) same (call$7 or connect$7) same pseudo$7) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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29	60	((stor$7 or sav$7 or tabl$7 or arra$7 or memor$7) same (diagnos$7 or reliabl$7 or err$7 or rat$7) same (call$7 or connect$7) same pseudo$7) and internet and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
30	13	((stor$7 or sav$7 or tabl$7 or arra$7 or memor$7) with (diagnos$7 or reliabl$7 or err$7 or rat$7) same (call$7 or connect$7) same pseudo$7) and internet and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
31	24	((stor$7 or sav$7 or tabl$7 or arra$7 or memor$7) with (diagnos$7 or reliabl$7 or err$7 or rat$7 or anal$7) same (call$7 or connect$7) same pseudo$7) and internet and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
32	11	S31 not S30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
33	54	("4207431" \| "4361851" \| "4536791" \| "4771391" \| "5050213" \| "5113499" \| "5185860" \| "5239540" \| "5261044" \| "5295244" \| "5333183" \| "5347304" \| "5423003" \| "5436909" \| "5504921" \| "5586121" \| "5608446" \| "5710884" \| "5712897" \| "5720025" \| "5724492" \| "5768280" \| "5790806" \| "5793753" \| "5799002" \| "5805596" \| "5808671" \| "5818845" \| "5828655" \| "5859852" \| "5892812").PN. OR ("6308328").URPN.	US-PGPUB; USPAT; USOCR
34	166	(((stor$7 or sav$7 or tabl$7 or arra$7 or memor$7) with (diagnos$7 or reliabl$7 or err$7 or rat$7 or anal$7) with (call$7 or connect$7)) same pseudo$7) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
35	166	(((stor$7 or sav$7 or tabl$7 or arra$7 or memor$7) with (diagnos$7 or reliabl$7 or err$7 or rat$7 or anal$7 or metric$7) with (call$7 or connect$7)) same pseudo$7) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
36	107	(375/219, 375/220, 375/222, 375/354, 375/224, 375/225, 375/227, 375/228, 324/500, 370/241, 370/250, 370/252, 379/1.01, 379/90.01).ccls. and (modem$2 with connect$5) and ($uniqu$5 near2 identif$10) and (memor$5 or stor$5) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
37	4	monitor$7 and control$7 and config$7 and $2solict$7 and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
38	4	monitor$7 and control$7 and config$7 and unsolict$7 and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
39	0	monitor$7 with control$7 with config$7 with unsolict$7 and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
40	0	(monitor$7 same control$7 same config$7 same unsolict$7) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
41	0	(select$7 or choos$7 or choic$7) same (monitor$7 and control$7 and config$7 and unsolict$7) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
42	1013330	((select$7 or choos$7 or choic$7) same (monitor$7 or control$7 or config$7 or unsolict$7)) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
43	722013	((select$7 or choos$7 or choic$7) with (monitor$7 or control$7 or config$7 or unsolict$7)) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
44	0	((select$7 or choos$7 or choic$7) with (monitor$7 and control$7 and config$7 and unsolict$7)) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
45	1	S43 and S38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
46	164375	((select$7 or choos$7 or choic$7) with (monitor$7 or status or diagnos$7 or event$7)) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
47	33307	((select$7 or choos$7 or choic$7) near2 (monitor$7 or status or diagnos$7 or event$7)) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
48	16485	((select$7 or choos$7 or choic$7) near2 (monitor$7 or status or diagnos$7 or event$7)) and communicat$7 and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
49	3671	((select$7 or choos$7 or choic$7) near2 (monitor$7 or status or diagnos$7 or event$7)) and communicat$7 and modem$7 and second$7 and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
50	12	((select$7 or choos$7 or choic$7) near2 (monitor$7 or status or diagnos$7 or event$7)) same communicat$7 same modem$7 same second$7 and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
51	109	(375/219, 375/220, 375/222, 375/354, 375/224, 375/225, 375/227, 375/228, 324/500, 370/241, 370/250, 370/252, 379/1.01, 379/90.01).ccls. and (modem$2 with connect$5) and ($uniqu$5 near2 identif$10) and (memor$5 or stor$5) and @ad<"20000914"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB



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#3	((modem<in>metadata) <and> (identif*<in>metadata))<and> (transmi*<in>metadata)

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3. **Signal classification by discrete Fourier transform**
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4. **A frequency-domain approach to crosstalk identification in xDSL systems**
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23. **Transmission of digitally encoded speech at 1.2 kbaud for PCN**
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Rabiner, L.R.;
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27. **Long-term EEG compression for intensive-care settings**
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28. **Narrowband, low data rate communications on the low-voltage mains in the CENELEC frequencies. I. Noise and attenuation**
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37. **System design and power optimization for mobile computers**
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38. **Implementation of the monitor and control system for the Caribbean Regional Operations Center (CARIBROC) communications networ**
Reger, E.J.;
Military Communications Conference, 1994. MILCOM '94. Conference Record, 1994 IEEE
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09534673	6519339	150	03/24/2000	METHOD OF REGULATING POWER TRANSFER ACROSS AN ISOLATION BARRIER	AYOUB, MOUNIR
09824448	Not Issued	71	04/01/2001	Modem Idetification and Diagnostics	AYOUB, MOUNIR

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Last Name = PESHKIN
First Name = JOEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09201172	6661795	150	11/30/1998	METHOD AND APPARATUS FOR EFFICIENT SIGNALING IN AN ATM ENVIRONMENT	PESHKIN, JOEL
09426789	Not Issued	61	10/22/1999	FEED-FORWARD POWER CONTROL FOR A LINE DRIVER	PESHKIN, JOEL
09662405	Not Issued	93	09/14/2000	PROCESSING DIAGNOSTIC AND IDENTIFICATION DATA IN AN ANALOG MODEM SYSTEM	PESHKIN, JOEL
09824448	Not Issued	71	04/01/2001	Modem Idetification and Diagnostics	PESHKIN, JOEL
60130433	Not Issued	159	04/21/1999	METHODS AND APPARATUS FOR DATA COMMUNICATIONS THROUGH PACKET NETWORKS	PESHKIN, JOEL C.
09547119	6757250	150	04/11/2000	METHODS AND APPARATUS FOR DATA COMMUNICATIONS THROUGH PACKET NETWORKS	PESHKIN, JOEL D.
09547424	Not Issued	41	04/11/2000	Modulation switching for DSL signal transmission	PESHKIN, JOEL D.
09553773	6788651	150	04/21/2000	METHODS AND APPARATUS FOR DATA COMMUNICATIONS ON PACKET NETWORKS	PESHKIN, JOEL D.
09579343	6577856	150	05/25/2000	SYSTEM AND METHOD FOR PERFORMING POWER MANAGEMENT WITHOUT LOSING DATA, CONNECTIVITY OR REACHABILITY	PESHKIN, JOEL D.

09611923	Not Issued	71	07/07/2000	Spoofing to preserve a communication link	PESHKIN, JOEL D.
09737142	Not Issued	93	12/14/2000	INTELLIGENT NETWORK INTERFACE PORT FOR VISITING COMPUTERS	PESHKIN, JOEL D.
10008925	Not Issued	30	12/06/2001	Auto detection for universal answering modem ports	PESHKIN, JOEL D.
10055529	Not Issued	41	01/22/2002	Assigning addresses to packet-network devices and booting multi-channel devices	PESHKIN, JOEL D.
10055597	Not Issued	30	01/22/2002	Low-processor-load aggregation	PESHKIN, JOEL D.
10228586	Not Issued	71	08/27/2002	System and method for performing power management without losing data, connectivity or reachability	PESHKIN, JOEL D.
10806800	Not Issued	30	03/23/2004	Methods and apparatus for data communications through packet networks	PESHKIN, JOEL D.
10812556	Not Issued	30	03/30/2004	Internal intrusion detection and remediation	PESHKIN, JOEL D.
10881266	Not Issued	30	06/30/2004	Methods and apparatus for data communications on packet networks	PESHKIN, JOEL D.
11144520	Not Issued	20	06/03/2005	Objective quality measurement of non-uniformly time-varying signals	PESHKIN, JOEL D.
11187752	Not Issued	19	07/22/2005	Delayed onset of voice activity detection for jitter adaptation	PESHKIN, JOEL D.
07169687	5029163	150	03/18/1988	SYNCHRONOUS PROTOCOL DATA FORMATTER	PESHKIN, JOEL D.
08982400	6212227	150	12/02/1997	CONSTANT ENVELOPE MODULATION FOR SPLITTERLESS DSL TRANSMISSION	PESHKIN, JOEL D.
08982421	6151335	150	12/02/1997	MODULATION SWITCHING FOR DSL SIGNAL TRANSMISSION	PESHKIN, JOEL D.
09261276	6614794	150	03/03/1999	SYSTEM AND METHOD FOR MULTIPLE MODEM TRAFFIC REDIRECTION	PESHKIN, JOEL D.
09264065	Not Issued	121	03/08/1999	METHODS AND APPARATUS FOR COMMUNICATING COMMANDS AND DATA USING LOGICAL CHANNELS	PESHKIN, JOEL D.
09264777	6542537	150	03/09/1999	REDUCTION OF CPU BURDEN	PESHKIN, JOEL D.

				IN MONITORING DATA FOR ESCAPE SEQUENCES	
09407148	Not Issued	161	09/28/1999	SLEEP MODE E-MAIL INDICATOR	PESHKIN, JOEL D.
09461143	6678375	150	12/14/1999	EFFICIENT USE OF WIRE FOR DATA COMMUNICATION SYSTEMS	PESHKIN, JOEL D.
60128844	Not Issued	159	04/12/1999	METHODS AND APPARATUS FOR DATA COMMUNICATIONS THROUGH PACKET NETWORKS	PESHKIN, JOEL D.
60130416	Not Issued	159	04/21/1999	METHOD AND APPARATUS FOR DATA COMMUNICATIONS THROUGH PACKET NETWORKS	PESHKIN, JOEL D.

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Inventor Name Search Result

Your Search was:

Last Name = WEBSTER
First Name = ANDY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09662405	Not Issued	93	09/14/2000	PROCESSING DIAGNOSTIC AND IDENTIFICATION DATA IN AN ANALOG MODEM SYSTEM	WEBSTER, ANDY
09824448	Not Issued	71	04/01/2001	Modem Idetification and Diagnostics	WEBSTER, ANDY
60153897	Not Issued	159	09/14/1999	PROCESSING DIAGNOSTIC AND IDENTIFICATION DATA IN AN ANALOG MODEM SYSTEM	WEBSTER, ANDY

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Inventor Name Search Result

Your Search was:

Last Name = RICHARD
First Name = PHILIPPE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06633920	4638838	150	07/24/1984	HYDROPNEUMATIC ACCUMULATOR	RICHARD, PHILIPPE
06858120	Not Issued	166	05/01/1986	ACOUSTIC FILTER	RICHARD, PHILIPPE
07056354	4768616	150	05/27/1987	ACOUSTIC FILTER	RICHARD, PHILIPPE
07071311	Not Issued	166	07/09/1987	INSTALLATION FOR THE DETECTION AND LOCATION BY INTERFEROMETRY, IN REAL TIME AND AT GREAT DISTANCE OF LIGHTENING STRIKES	RICHARD, PHILIPPE
07277434	4841304	150	11/28/1988	INSTALLATION FOR THE DETECTION AND LOCATION BY INTERFEROMETRY, IN REAL TIME AND AT GREAT DISTANCE OF LIGHTENING STRIKES	RICHARD, PHILIPPE
09021420	6052527	150	02/10/1998	METHOD FOR GENERATING A SOFTWARE APPLICATION, GENERATION DEVICE, PROGRAM MODULE AND DATA PROCESSING UNIT	RICHARD, PHILIPPE
09025784	Not Issued	161	02/19/1998	METHOD OF MANAGING CONCURRENCY IN OBJECTS	RICHARD, PHILIPPE
09308499	6269731	150	05/19/1999	Pneumatic-servomotor with force-controlled boosting	RICHARD, PHILIPPE
09445383	Not Issued	0	12/06/1999	SELF-BOOSTING PNEUMATIC BOOSTER USING A PIVOTING KEY	RICHARD, PHILIPPE
09662405	Not Issued	93	09/14/2000	PROCESSING DIAGNOSTIC AND IDENTIFICATION DATA	RICHARD, PHILIPPE

				IN AN ANALOG MODEM SYSTEM	
09673984	6634276	150	08/06/2001	PNEUMATIC BOOSTER WITH SELECTIVE AND CONTROLLED STRESS SELF-ASSISTANCE	RICHARD, PHILIPPE
09824448	Not Issued	71	04/01/2001	Modem Idetification and Diagnostics	RICHARD, PHILIPPE
10012240	Not Issued	41	11/05/2001	Method and system for passing business objects	RICHARD, PHILIPPE
10040933	Not Issued	30	10/23/2001	Information management system and method	RICHARD, PHILIPPE
10394469	6826999	150	06/04/2003	PNEUMATIC BOOSTER COMPRISING OFFSET INTAKE AND EQUALIZING VALVE SEATS	RICHARD, PHILIPPE
10415684	6745675	150	05/01/2003	DEVICE FOR PRESERVATION AND RETHERMALIZATION OF MEAL TRAYS	RICHARD, PHILIPPE
10425850	6899011	150	04/29/2003	PNEUMATIC BOOSTER COMPRISING TUBULAR INTAKE AND EQUALIZING VALVES	RICHARD, PHILIPPE
10429355	6804960	150	05/05/2003	FUSE DEVICE FOR PNEUMATIC BRAKE BOOSTER	RICHARD, PHILIPPE
10487366	Not Issued	41	02/20/2004	Pneumatic brake booster provided with a control rod and method for mounting same	RICHARD, PHILIPPE
10513629	Not Issued	30	11/05/2004	Brake servo-unit comprising a floating element bearing offset valve seats	RICHARD, PHILIPPE
10611150	Not Issued	161	07/01/2003	Brake booster	RICHARD, PHILIPPE
10643734	Not Issued	30	08/18/2003	Managed information transmission of electronic items in a network environment	RICHARD, PHILIPPE
10651337	Not Issued	18	08/27/2003	Booster control rod coupling arrangement	RICHARD, PHILIPPE
10672518	6918249	150	09/26/2003	PNEUMATIC BRAKE BOOSTER FOR USE IN A BRAKE SYSTEM	RICHARD, PHILIPPE
10699632	Not Issued	30	11/01/2003	Managed information transmission of electronic items in a network environment	RICHARD, PHILIPPE

10848271	Not Issued	30	05/18/2004	Depression-type amplifier for boosting the braking of a motor vehicle and comprising an improved valve seat	RICHARD, PHILIPPE
10888791	Not Issued	30	07/08/2004	System and method of testing software and hardware in a reconfigurable instrumented network	RICHARD, PHILIPPE
11188095	Not Issued	20	07/22/2005	Adaptive data transformation engine	RICHARD, PHILIPPE
29108913	D435180	150	08/03/1999	BEDSIDE PIECE OF FURNITURE	RICHARD, PHILIPPE
60153897	Not Issued	159	09/14/1999	PROCESSING DIAGNOSTIC AND IDENTIFICATION DATA IN AN ANALOG MODEM SYSTEM	RICHARD, PHILIPPE
60246821	Not Issued	159	11/07/2000	Method and system for passing business objects	RICHARD, PHILIPPE
60403873	Not Issued	159	08/16/2002	Managed information transmission in a network environment	RICHARD, PHILIPPE
60484885	Not Issued	159	07/03/2003	Managed information transmission of electronic mail in a network environment	RICHARD, PHILIPPE
60485827	Not Issued	159	07/08/2003	System and method of testing software and hardware in a reconfigurable instrumented network	RICHARD, PHILIPPE
60590489	Not Issued	159	07/22/2004	Adaptive data transformation engine	RICHARD, PHILIPPE
10045069	6771178	150	01/15/2002	METHOD OF IDENTIFYING ACTUATORS IN A MOTOR-VEHICLE AIR-CONDITIONING INSTALLATION	RICHARDOT, PHILIPPE
10052517	6710570	150	01/23/2002	OPTIMIZED CONTROL OF FLAP ACTUATOR OF A MOTOR-VEHICLE AIR-CONDITIONING INSTALLATION	RICHARDOT, PHILIPPE

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Inventor Name Search Result

Your Search was:

Last Name = RAASCH
First Name = CHARLES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09662405	Not Issued	93	09/14/2000	PROCESSING DIAGNOSTIC AND IDENTIFICATION DATA IN AN ANALOG MODEM SYSTEM	RAASCH, CHARLES
09824448	Not Issued	71	04/01/2001	Modem Idetification and Diagnostics	RAASCH, CHARLES
60153897	Not Issued	159	09/14/1999	PROCESSING DIAGNOSTIC AND IDENTIFICATION DATA IN AN ANALOG MODEM SYSTEM	RAASCH, CHARLES
60158984	Not Issued	159	10/12/1999	AUDIO COMMUNICATIONS RISER	RAASCH, CHARLES
60164279	Not Issued	159	11/09/1999	AUDIO COMMUNICATIONS RISER	RAASCH, CHARLES
09618336	6714645	150	07/18/2000	TELEPHONE LINE INTERFACE CIRCUIT WITHOUT HOOKSWITCH RELAY	RAASCH, CHARLES F.
09644806	6690776	150	08/23/2000	COMMUNICATION ON HOLD NOTIFIER	RAASCH, CHARLES F.
09670623	Not Issued	161	09/26/2000	Communications riser	RAASCH, CHARLES F.
09706153	Not Issued	61	11/03/2000	Method and apparatus for configuration or diagnostics of a communication device	RAASCH, CHARLES F.
11072475	Not Issued	30	03/03/2005	Using modems to place modem connections on hold and to maintain upper layer network connection	RAASCH, CHARLES F.
11072776	Not Issued	30	03/03/2005	Use of modem on hold for network management and telephone access	RAASCH, CHARLES F.
07588790	5031227	250	09/27/1990	EDGE ENHANCEMENT AND	RAASCH,

				SMOOTHING IN DIGITAL IMAGES	CHARLES F.
07611292	Not Issued	166	11/09/1990	PROTECTED HOT KEY FUNCTION FOR MICROPROCESSOR-BASED COMPUTER SYSTEM	RAASCH, CHARLES F.
07611424	5237692	150	11/09/1990	INTERNAL INTERRUPT CONTROLLER FOR A PERIPHERAL CONTROLLER	RAASCH, CHARLES F.
07612425	5261114	150	11/09/1990	METHOD AND APPARATUS FOR PROVIDING DOWN-LOADED INSTRUCTIONS FOR EXECUTION BY A PERIPHERAL CONTROLLER	RAASCH, CHARLES F.
07612810	5280283	150	11/09/1990	MEMORY MAPPED KEYBOARD CONTROLLER	RAASCH, CHARLES F.
07939583	5333273	150	09/03/1992	PROTECTED HOT KEY FUNCTION FOR MICROPROCESSOR-BASED COMPUTER SYSTEM,	RAASCH, CHARLES F.
07939821	Not Issued	166	09/03/1992	KEYBOARD POINTING DEVICE	RAASCH, CHARLES F.
08079630	5402492	150	06/18/1993	SECURITY SYSTEM FOR A STAND-ALONE COMPUTER	RAASCH, CHARLES F.
08136467	5408624	150	10/13/1993	METHOD AND APPARATUS FOR DOWN-LOADING INSTRUCTIONS FROM A HOST COM- PUTER SYSTEM TO A MEMORY IN A PERIPHERAL CONTROLLER FOR EXECUTION BY A CORE MICROPROCESSOR IN THE PERIPHERAL CONTROLLER	RAASCH, CHARLES F.
08137623	Not Issued	166	10/15/1993	MEMORY MAPPED KEYBOARD CONTROLLER	RAASCH, CHARLES F.
08174215	6100875	150	12/28/1993	KEYBOARD POINTING DEVICE	RAASCH, CHARLES F.
08312685	5642110	150	09/27/1994	MEMORY MAPPED KEYBOARD CONTROLLER	RAASCH, CHARLES F.
08462104	Not Issued	169	06/05/1995	KEYBOARD POINTING DEVICE	RAASCH, CHARLES F.
08569649	5717565	150	12/08/1995	EASILY CHANGEABLE NOTEBOOK KEYBOARD	RAASCH, CHARLES F.
09290345	Not Issued	161	04/12/1999	DISCRETE MULTI-TONE FREQUENCY DIVISION	RAASCH, CHARLES F.

				MULTIPLEXING FOR BULK AND ISOCHRONOUS DATA OVER AN INTERNAL NETWORK	
09290524	Not Issued	161	04/12/1999	MULTIFUNCTION DATA ACCESS ARRANGEMENT	RAASCH, CHARLES F.
09393616	6912276	150	09/10/1999	MODEM ON HOLD	RAASCH, CHARLES F.
10147031	Not Issued	30	05/15/2002	Method and apparatus for providing life line service to access gateway telephony subscribers	RAASCH, CHARLES F.
10000878	Not Issued	30	11/14/2001	System and method for remote translation of data packets	RAASCH, CHARLES FREDERICK

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = JOHNSTON
First Name = JIM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09662405	Not Issued	93	09/14/2000	PROCESSING DIAGNOSTIC AND IDENTIFICATION DATA IN AN ANALOG MODEM SYSTEM	JOHNSTON, JIM W.
09824448	Not Issued	71	04/01/2001	Modem Idetification and Diagnostics	JOHNSTON, JIM W.
10004655	Not Issued	30	12/04/2001	Data compression over packet networks	JOHNSTON, JIM W.
60128844	Not Issued	159	04/12/1999	METHODS AND APPARATUS FOR DATA COMMUNICATIONS THROUGH PACKET NETWORKS	JOHNSTON, JIM W.
60130416	Not Issued	159	04/21/1999	METHOD AND APPARATUS FOR DATA COMMUNICATIONS THROUGH PACKET NETWORKS	JOHNSTON, JIM W.
60130433	Not Issued	159	04/21/1999	METHODS AND APPARATUS FOR DATA COMMUNICATIONS THROUGH PACKET NETWORKS	JOHNSTON, JIM W.
60153897	Not Issued	159	09/14/1999	PROCESSING DIAGNOSTIC AND IDENTIFICATION DATA IN AN ANALOG MODEM SYSTEM	JOHNSTON, JIM W.
10722910	Not Issued	30	11/28/2003	Multi-level accomodation unit	JOHNSTON, JIMMIE L.
07111777	4779938	150	10/23/1987	DISPLAY CONSOLE	JOHNSTON, JIMMIE L.
07112431	D307838	150	10/22/1987	DISPLAY CONSOLE	JOHNSTON, JIMMIE L.

07347715	Not Issued	161	05/05/1989	RACK FOR DISPLAY CONSOLES	JOHNSTON, JIMMIE L.
07089113	Not Issued	166	08/25/1987	IMPLANTABLE DEVICE	JOHNSTON, JIMMIE T.
07307244	4886501	150	02/06/1989	IMPLANTABLE DEVICE	JOHNSTON, JIMMIE T.

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = GRUMLOSE
First Name = DEAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07334134	Not Issued	161	04/06/1989	MICROPROCESSOR CLOCK SPEED-UP CONTROL FOR SERVICING INTERRUPTS	GRUMLOSE, DEAN
07569935	Not Issued	166	08/20/1990	POWER-EFFICIENT EXTERNAL MEMORY ACCESS CONTROL USING EXTERNAL MEMORY ENABLE TIME DURATIONS INDEPENDENT OF EXTERNAL MEMORY ACCESSING RATE	GRUMLOSE, DEAN
07918622	Not Issued	166	07/21/1992	CLOCK GENERATOR CAPABLE OF SHUT-DOWN MODE AND CLOCK GENERATION METHOD	GRUMLOSE, DEAN
08140820	5481690	150	10/04/1993	POWER-EFFICIENT EXTERNAL MEMORY ACCESS CONTROL USING EXTERNAL MEMORY ENABLE TIME DURATIONS INDEPENDENT OF EXTERNAL MEMORY ACCESSING RATE	GRUMLOSE, DEAN
08201077	5502689	150	02/24/1994	CLOCK GENERATOR CAPABLE OF SHUT-DOWN MODE AND CLOCK GENERATION METHOD	GRUMLOSE, DEAN
09662405	Not Issued	93	09/14/2000	PROCESSING DIAGNOSTIC AND IDENTIFICATION DATA IN AN ANALOG MODEM SYSTEM	GRUMLOSE, DEAN
09824448	Not Issued	71	04/01/2001	Modem Idetification and Diagnostics	GRUMLOSE, DEAN
60153897	Not	159	09/14/1999	PROCESSING DIAGNOSTIC	GRUMLOSE, DEAN

	Issued			AND IDENTIFICATION DATA IN AN ANALOG MODEM SYSTEM	

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = ELDUMIATI
First Name = ISMAIL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09662405	Not Issued	93	09/14/2000	PROCESSING DIAGNOSTIC AND IDENTIFICATION DATA IN AN ANALOG MODEM SYSTEM	ELDUMIATI, ISMAIL
09824448	Not Issued	71	04/01/2001	Modem Idetification and Diagnostics	ELDUMIATI, ISMAIL
60153897	Not Issued	159	09/14/1999	PROCESSING DIAGNOSTIC AND IDENTIFICATION DATA IN AN ANALOG MODEM SYSTEM	ELDUMIATI, ISMAIL
09547424	Not Issued	41	04/11/2000	Modulation switching for DSL signal transmission	ELDUMIATI, ISMAIL I.
06077613	4310881	152	09/21/1979	CONDITIONAL TRANSFER CONTROL CIRCUIT	ELDUMIATI, ISMAIL I.
06155317	4525776	150	06/02/1980	ARITHMETIC LOGIC UNIT ARRANGED FOR MANIPULATING BITS	ELDUMIATI, ISMAIL I.
06802988	4761732	150	11/29/1985	INTERRUPT CONTROLLER ARRANGEMENT FOR MUTUALLY EXCLUSIVE INTERRUPT SIGNALS IN DATA PROCESSING SYSTEM	ELDUMIATI, ISMAIL I.
10147031	Not Issued	30	05/15/2002	Method and apparatus for providing life line service to access gateway telephony subscribers	ELDUMIATI, ISMAIL I.

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